

ABSTRACT OF DISCLOSURE

A circuit component comprising a circuit board and a terminal for mounting the circuit board on a second circuit board. A length of the circuit board is 10mm - 80mm, a difference in a coefficient of thermal expansion between the circuit board and the second circuit board is $0.2 \times 10^{-5} / ^\circ\text{C}$ or greater. The terminal is made of an elastic material, and comprised of a first connection section, a second connection section and an elastic section disposed between the first and second connection sections. and the terminal separates the circuit board from the second circuit board by 0.3mm - 5mm. In the circuit components of the present invention, deterioration in the conduction between the circuit board and the second circuit board due to heat cycles can be prevented. Thus, a circuit component having stable operating characteristics for a long period of time is obtained.